

Special Issue

Nutrition and Body Composition Assessment in Cirrhosis

Message from the Guest Editors

There is much interest currently around application of body composition for prognostication in cirrhosis. Quantification of body composition parameters provides objective estimation of patients' nutritional and metabolic status, which is not considered in the current liver transplant allocation system. Presence of malnutrition and/or body composition abnormalities in patients with cirrhosis is associated with prolonged hospitalization, adverse outcomes, and incremental health care costs. Therefore, proper identification of these abnormalities is necessary to enable us to design interventions aiming at treating malnutrition and modifying body composition abnormalities and to preclude adverse outcomes in these patients. Recently, a wealth of research on impaired nutritional status and abnormal body composition features in cirrhosis has emerged. This information has advanced our knowledge; however, the field is currently hampered by heterogeneous assessments and definitions of these abnormalities. This demonstrates the necessity to develop standardized assessment tools and definition that can be implemented in cirrhosis.

Guest Editors

Dr. Aldo J. Montano-Loza

Dr. Guido Stirnimann

Dr. Maryam Ebadi

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Nutrients
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
nutrients@mdpi.com

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Message from the Editorial Board

Nutrients is an on-line open access journal that was first published in 2009. *Nutrients* adheres to rigorous peer-review and editorial processes and publishes only high quality manuscripts that address important issues related to the impacts of nutrients on human health. The Impact Factor of *Nutrients* has risen rapidly since its establishment and it is now ranked in the first quartile of journals publishing in the field of nutrition and dietetics research.

Editors-in-Chief

Prof. Dr. Lluís Serra-Majem

1. Centro de Investigación Biomédica en Red Fisiopatología de la Obesidad y la Nutrición (CIBEROBN), Institute of Health Carlos III, 28029 Madrid, Spain
2. Research Institute of Biomedical and Health Sciences (UIBS), University of Las Palmas de Gran Canaria, 35001 Las Palmas, Spain
3. Preventive Medicine Service, Centro Hospitalario Universitario Insular Materno Infantil (CHUIMI), Canarian Health Service, 35016 Las Palmas, Spain

Prof. Dr. Maria Luz Fernandez

Department of Nutritional Sciences, University of Connecticut, Storrs, CT 06269, USA

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